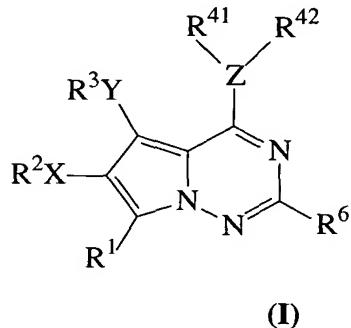


## AZAINDOLE KINASE INHIBITORS

### Abstract of the Invention

The present invention provides compounds of formula I,

5



and pharmaceutically acceptable salts thereof.

The formula I compounds inhibit the tyrosine kinase activity of growth factor  
10 receptors such as VEGFR-2 and FGFR-1, thereby making them useful as anti-cancer  
agents. The formula I compounds are also useful for the treatment of other diseases  
associated with signal transduction pathways operating through growth factor  
receptors.